

IN THE ABSTRACT

Please amend the Abstract of the Disclosure as follows.

A low cost and highly reliable lubricating technique is realized by using a lubricant having an average molecular weight in the range of 900 to 2500. The lubricant is efficiently supplied to inner portions of a magnetic disk apparatus utilizing heat generated during operation of the apparatus. The method of assembling the apparatus is not affected since it is not necessary to provide a separate lubricant supply mechanism.~~To achieve a lubricant supply head-disc interface method in which a magnetic disc apparatus can be easily assembled at a low price without providing a special lubricant supply mechanism, lubricant for supply is applied to components in magnetic disc apparatus and while the apparatus is operated, the lubricant is efficiently supplied utilizing the heat by the operation of the apparatus itself.~~